

DAFTAR PUSTAKA

- Adamu, L. H. et al., 2012. Association of lip print and sex among Nigerians. *Nigerian Journal of Basic and Clinical Sciences*, Volume 9, pp. 79-83.
- Afandi, D. & Mandatasari, M., 2017. Hubungan antara Pola Sidik Bibir dan Jenis Suku Melayu Riau. *Majalah Kedokteran Bandung*, 49(4), pp. 231-236.
- Ahmed, Salem, H. E. & M. Fazwy, M., 2018. Forensic Dissection of Lip Print as an Investigation Tool in A Mixed Egyptian Population. *Alexandria Journal of Medicine*, Volume 54, pp. 235-239.
- Ardy, O. M., Kristiani, S. & M.S, M. R., 2015. perbedaan reliabilitas pola sidik bibir dan pola rugae palatal dalam penentuan jenis kelamin. *jurnal biosanins pascasarjana*, 17(3).
- Atmaji, M., Yuni, M. & D.S, A., 2013. Metode pengambilan sidik bibir untuk kepentingan identifikasi individu. *Jurnal PDGI*, Volume 62, pp. 64-70.
- Augustine, J., S., R. B. & J, V. T., 2008. Cheiloscropy As An Adjunct Cheiloscropy As An Adjunct : A Study Of 600 Individuals. *J Forensic Odontostomatol*, 27(2), pp. 44-52.
- Aziz, M. H. A., El Dine, F. M. B. & Saeed, N. M., 2016. Regression equations for sex and population detection using the lip print pattern among Egyptian and Malaysian adult. *Journal of Forensic and Legal Medicine*, Volume 44, pp. 103-110.
- Berrios JZ, Gracia MC, Mojica JM, Mujica A, Penalver MG, Jaure JLF. et al., 2013. Cheiloscropy as a tool for human identification. *Attorney General's Office Magazine*. 11-31
- Blouin, 2003. DNA-based methods for pedigree reconstruction and kinship analysis in natural populations. *Trends in Ecology & Evolution*, 18(10), pp. 503-511.
- Bruce, R. M., 2010. A brief history of Forensic odontology since 1775. *Journal of Forensic and Legal Medicine*, Volume 17, pp. 127-130.
- Budi, A. T., 2014. Peran restorasi gigi dalam proses identifikasi korban. *Jurnal PDGI*, 63(2), pp. 41-45.
- Caputo, I. G. C. et al., 2018. Cheiloscropy in the human identification. *Forensic Research & Criminology International Journal*, 6(5), pp. 371-374.
- Chatra, L., Peter, T. & Ahsan, A., 2016. Cheiloscropy. *International Journal of Forensic Odontology*, 1(2), pp. 48-52.
- Clara, A. L. B., Hidayat, B. & Malinda, Y., 2018. Individual Identification Based on Lip Print Pattern Using Content Based Image Retrieval Based on Gray Level Co-Occurrence Matrix and Back Propagation for Forensic Application. *Journal Proceeding of Engineering*, 5(1), pp. 480-487.
- Dahlan, S., 2010. *Besar Sampel dan Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan*. 3 ed. Jakarta: Salemba Medika.
- Danielsbacka, M. & Tanskanen, A. O., 2015. Impact of Genetic Relatedness and Emotional Closeness on Intergenerational Relations. *Journal of Marriage and Family*, Volume 77, pp. 889-907.

- Debnath, N., Gupta, R., Nongthombam, R. S. & Chandran, P., 2016. Forensic odontology. *Journal of Medical Society*, 30(1), pp. 20-23.
- Devi, A. et al., 2015. The study of inheritance analysis and evaluation of lip prints in individuals. *Journal of Forensic Dental Sciences*, 7(1), pp. 49-53.
- Domiaty, M. A. E. et al., 2010. Morphological patterns of lip prints in Saudi Arabia at Almadinah Almonawarah province. *Forensic Science International*, Volume 200, pp. 179.e1-179.e9.
- Dwivedi, N. et al., 2013. Latent lip print development and its role in suspect identification. *Journal of Forensic Dental Sciences*, 5(1), pp. 22-27.
- Garg, Y., Bhaskar, D., Agali, C. & Garg, K., 2015. Forensic Dentistry: An Aid in Criminal Investigation. *International of Journal Dental and Medical Research*, 1(6), pp. 160-163.
- George, R. et al., 2016. Inheritance pattern of lip prints among Malay population: A pilot. *Journal of Forensic and Legal Medicine*, Volume 39, pp. 156-160.
- Gondivkar, S. M., Indurkar, A., Degwekar, S. & Bhowate, R., 2009. Cheiloscopy for Sex Determination. *Jurnal of Forensic Dental Sciences*, 1(2), pp. 56-60.
- Griffiths, A. J. et al., 1996. *An Introduction to Genetic Analysis*. 8th ed. USA: Freeman and Company.
- Gugulothu, R. N. et al., 2015. Personal Identification and Sex Determination Using cheiloscopy. *Journal of Indian Academy of Oral Medicine and Radiology*, 27(3), pp. 339-404.
- Javier & Fadi, 2014. Forensic dentistry in human identification: A review of the literature. *Journal of Clinical and Experimental Dentistry*, 6(2), pp. 162-167.
- Jeergal, P. A. et al., 2016. Morphological Patterns of Lip Prints in Mangaloreans Based on Suzuki and Tsuchihashi Classification. *Journal of Oral and Maxillofacial Pathology*, 20(2), pp. 320-327.
- Kannan, K. M., S. M. & P. S., 2015. Cheiloscopy - A Vital Tool In Crime Investigation. *International Journal of Forensic Science & Pathology*, 3(3), pp. 89-93.
- Kapoor, N. & Badiye, A., 2017. A study of distribution, sex differences and stability of lip print patterns in an Indian population. *Saudi Journal of Biological Sciences*, Volume 24, pp. 1149-1154.
- Karim, B. & Gupta, D., 2014. Cheiloscopy and blood groups: Aid forensic identification. *The Saudi Dental Journal*, Volume 172, pp. 1-5.
- Kasuma, N., 2017. *Rugae Palatina*. 1 ed. Padang: Andalas University Press.
- Kasuma, N. et al., 2018. Palatal Rugae Identification to Determine Family Lineage in Minangkabau, West Sumatera, Indonesia. *Indian Jurnal of forensic Medicine and Toxicology*, 12(2), pp. 240-243.
- Kaul, R. et al., 2015. Cheiloscopic patterns in Indian population and their efficacy in sex determination: A randomized cross-sectional study. *Journal of Forensic Dental Sciences*, 7(2), pp. 101-106.

- Kaushal, B., Mittal, S. & Aggarwal, I., 2018. Association of Lip Print Patterns with Sagittal Malocclusions in District Solan Population. *International Journal of Research in Health and Allied Sciences*, 4(1), pp. 75-81.
- Khanna, S. et al., 2014. Training Module for Cheiloscopy and Palatoscopy in Forensic Odontology. *Journal of Forensic Dental Sciences*, 6(1), pp. 36-41.
- Kinra, M. et al., 2014. Cheiloscopy for Sex Determination: A Study. *Universal Research Journal of Dentistry*, 4(1), pp. 48-51.
- Krishan, K., Kanchan, T. & K Garg, A., 2015. Dental Evidence in Forensic Identification - An Overview, Methodology and Present Status. *The Open Dentistry Journal*, Volume 9, pp. 250-256.
- Kumar, L. B. & Shivakumar, S., 2016. Forensic Odontology: A Historic Review. *International Journal of Forensic Odontology*, 1(1), pp. 1-2.
- Kumar, P., Dupare, R., Kumar, P. & Gupta, V., 2013. Role of Lip Prints as a Novel Tool in Personal Identification: An Overview. *SRM Journal of Research in Dental Sciences*, 4(1), pp. 21-24.
- Kumar, S. & Ganesh, R. T., 2016. Forensic Odontology: The Investigative Branch of Dentistry - A Review. *International Journal of Oral Health Dentistry*, 2(1), pp. 29-34.
- Kundu, S., Gangrade, P., Jatwar, R. & Rathia, D., 2016. Cheiloscopy - A diagnostic and deterministic mirror for establishment of person identification and gender discrimination: A study participated by Indian Medical students to aid legal proceedings and criminal investigations. *Journal of Experimental and Clinical Anatomy*, 15(1), pp. 31-42.
- Laimeheriwa, B. M., 2018. Mekanisme terjadinya variasi individu dalam populasinya. pp. 1-20.
- Loganadan, S. et al., 2019. Preliminary Research: Description of Lip Print Patterns in Children and Their Parents among Deutero-Malay Population in Indonesia. *International Journal of Dentistry*, pp. 1-6.
- Maloth, A. K., Dorankula, S. P. R. & Pasupula, A. P., 2016. Lip Outline: A New Paradigm in Forensic Sciences. *Journal Forensic Dental Sciences*, 8(3), pp. 178-179.
- Manigandan, et al., 2015. Forensic radiology in dentistry. *Journal of Pharmacy and Bioallied Sciences*, Volume 7, pp. 260-264.
- Meilinda, 2017. Teori Hereditas Mendel: Evolusi Atau Revolusi (Kajian Filsafat Sains). *Jurnal Pembelajaran Biologi*, Volume 4, pp. 62-70.
- Moore, K. L., Dalley, A. F., Agur, A. M. & Moree, M. E., 2013. *Anatomi Berorientasi Klinis*. 5 ed. Jakarta: Erlangga.
- Moshfeghi, M., Beglou, A., Mortazavi, H. & Bahrololumi, N., 2016. Morphological patterns of lip prints in an Iranian population. *J Clin Exp Dent*, 8(5), pp. 550-551.
- Moshfeghi, M., Beglou, A., Mortazavi, H. & Bahrololumi, N., 2016. Morphological patterns of lip prints in an Iranian population. *J Clin Exp Dent.*, 8(5), pp. e550-555.

- Murniwati, 2012. Peran Rekam Medik Gigi sebagai Sarana Identifikasi. *Majalah Kedokteran Andalas*, Volume 36, pp. 163-172.
- Mutalik, V. S. et al., 2013. Utility of Cheiloscopy, Rugoscopy, and Dactyloscopy for Human Identification in a Defined Cohort. *Journal of Forensic Dental Sciences*, 5(1), pp. 2-6.
- Nadienda, S. A., Hidayat, B. & Oscandar, F., 2017. Identifikasi Pola Sidik Bibir Pada Pria dan Wanita Menggunakan Metode Discrete Wavelet Transform dan Klasifikasi Support Vector Machine sebagai Aplikasi Bidang Forensik. *E-proceeding of Engineering Journal*, 4(2), pp. 1923-1931.
- Narwal, Bala, S. & Gupta, R., 2014. Cheiloscopy – An Adjunct in Identification of Familial Lineage. *Journal of Oral Health Community Dentistry*, 8(2), pp. 82-85.
- Norton, N. S., 2017. *Netter's Head and Neck Anatomy for dentistry*. 3 ed. s.l.:Elsevier.
- Nusantari, E., 2015. *Genetika*. Yogyakarta: Deepublish.
- N. V. et al., 2014. Cheiloscopy, Palatoscopy and Odontometrics in Sex Prediction and Discrimination- a Comparative Study. *The Open Dentistry Journal*, Volume 8, pp. 269-279.
- Omuruka, et al., 2019. Inheritance Pattern of Lip Prints among Nigerians. *Saudi J Med*, 4(2), pp. 122-129.
- Pappu, B. T., Gopinathan, T. A. & Naduvakattu, B., 2018. Assessment of Different Palatal Rugae Patterns in Gender Identification. *International Journal of Oral Care and Research*, 5(3), pp. 17-20.
- Pereira, C. P. & Santos, J. C., 2015. The Role of Forensic Dentistry for Identification of a Criminal Sexual. *Civil & Legal Sciences Journal*, 4(1), pp. 1-3.
- Prabhu, R. V., Dinkar, A. & Prabhu, V., 2012. A study of lip print pattern in Goan dental students - A digital approach. *Journal of Forensic and Legal Medicine*, Volume 19, pp. 390-395.
- Prabhu, R. V., Dinkar, A. & Prabhu, V., 2013. Digital Method for Lip Print Analysis: A New Approach. *Journal of Forensic Dental Sciences*, 5(2), pp. 96-105.
- Ramakrishnan, P., Bahirwani, B. & Valambath, S., 2015. Assessment of Cheiloscopy in Sex Determination Using Lysochrome - A Preliminary Study. *Journal of Forensic Dental Sciences*, 7(3), pp. 195-200.
- Randhawa, RS, N. & PC, A., 2011. study of the effect of age changes on lip print pattern and its reability in sex determination. *J forensic Odontolosmatol*, 29(2), pp. 45-51.
- Ranjan, V., Sunil, M. K. & Kumar, R., 2014. Study of Lip Prints: A Forensic Study. *Journal of Indian Academy of Oral Medicine & Radiology*, 26(1), pp. 50-54.
- Reddy, S. K. et al., 2017. Cheiloscopy Vs Rugoscopy - Role in Sex Determination. *International Journal of Scientific Research*, 6(6), pp. 65-67.
- Remya, et al., 2016. Cheiloscopy – A Study of Lip Prints for Personal Identification. *Journal of Dental and Medical Sciences*, 15(2), pp. 101-103.
- Sadler, T. W., 2012. *Langman's Medical Embryology*. 12 ed. China: Wolters Kluwer.

- Sahu, S. et al., 2017. Accuracy in Sex Determination Using Cheiloscopy and Palatoscopy: A Comparative Study. *International Journal of Scientific Research*, 6(7), pp. 312-314.
- Saleem, H. M., Sodhi, S., Kale, L. & Hashmi, M., 2018. Lip Traces in Forensic Science. *Journal of Forensic Science and Medicine*, 4(1), pp. 63-66.
- Sandhu, S. V. B. H., Monga, P. & Bhandari, R., 2012. Study of Pip Print Pattern in a Punjabi Population. *Journal of Forensic Dental Sciences*, 4(1), pp. 24-28.
- Saranya & Malathi, 2014. Forensic Odontology : A Brief Review. *Sri Ramachandra Journal of Medicine*, 7(2), pp. 22-28.
- Septadina, I. S., 2015. Identifikasi Individu dan Jenis Kelamin Berdasarkan Pola Sidik Bibir. *Jurnal Kedokteran dan Kesehatan*, 2(2), pp. 231-236.
- Sharma, B. S. et al., 2017. Cheiloscopy: A Tool for Antemortem Identification. *Indian Journal of Dental Sciences*, 9(3), pp. 174-180.
- Sharma, V., Ingle, N. A., Kaur, N. & Yadav, P., 2014. Identification of Sex Using Lip Prints : A Clinical Study. *Journal of International Society of Preventive and Community Dentistry*, 4(3), pp. 173-177.
- Sheikhi, M., Zandi, M. & Ghazizadeh, M., 2018. Assessment of Palatal Rugae Pattern for Sex and Ethnicity Identification in an Iranian Population. *Dental Research Journal*, 15(1), pp. 50-56.
- Som & Naidich, 2013. Illustrated Review of The Embryology and Development The Facial Region Part 1 : Early Face and Lateral Nasal Cavities. *America Journal of Neuroradiology*, 34(12), pp. 2233-2240.
- Tabhane, DD, K., AS, R. & SV, T., 2017. Study of Lips Patterns in Vidharbha Region of Maharashtra. 5(1), pp. 19-24.
- Tanwar, M. et al., 2017. Comparison of Rugae Dimensions among Dental Students from Punjab and Assam: A Forensic Study. *Dentistry and Medical Research*, 5(2), pp. 43-47.
- Tarase, G. M., 2013. IDENTIFICATION OF AN INDIVIDUAL THROUGH FINGERPRINTS. *J Bio Innov*, 2(2), pp. 59-72.
- Vats, Y., Dhall, J. K. & Kapoor, A., 2012. Gender Variation in Morphological Patterns of Lip Prints Among some North Indian Populations. *Journal of Forensic Dental Sciences*, 4(1), pp. 19-23.
- Venkatesh, R. & David, M. P., 2011. Cheiloscopy: An Aid for Personal Identification. *Journal of Forensic Dental Sciences*, 3(2), pp. 67-70.
- Verma, Y. et al., 2015. A study of lip prints and its reliability as a forensic tool. *National Journal of Maxillofacial Surgery*, 6(1), pp. 1-6.
- Vijay, P. et al., 2016. Cheiloscopy: A Study on Manipuri Population. *International Journal of Oral Health and Medical Research*, 3(3), pp. 15-17.
- Vugt, M. V., Griskevicius, V. & Schultz, P. W., 2014. Naturally Green: Harnessing Stone Age Psychological Biases to Foster Environmental Behavior. *The Society for the Psychological Study of Social Issues*, Volume 8, pp. 1-32.

Wright, F. D. & Golden, G. S., 2010. The use of full spectrum digital photography for evidence collection and preservation in cases involving forensic odontology. *Forensic Science International*, pp. 59-67.

